Specification;

This invention can be both an option offered on new cars and an add-on sold as a modification. The only requirement is that the vehicle has Cruise Control.

The vehicle's cruise control outputs are connected to the "Automatic Cruise Control" unit, which contains either a GPS receiver or a cell/WIFI transceiver which tracks the vehicle position and an internal database or a central database containing the local speed limits for the current location updates the cruise control settings. The vehicle driver still is able to use the existing increase/decrease controls to change the vehicle speed as preferred, and an option to disable the unit allows monitoring of local speed limits and displays them with audible warnings if desired.

If the unit has an internal database, it can be updated whenever desired by downloading from a web site that is updated daily, and if it has an active database the unit updates itself within a radius selectable by the owner using wireless networks within range.

If properly used the vehicle owner would never be subjected to speeding tickets, and if every vehicle were so equipped, it could alleviate traffic jam problems across the country.